

WATER COOLER MW-55 User's Manual

Soleus Air

For information or assistance:
Soleus International Inc.

9451 Telstar Ave.
El Monte, CA 91731
Tel: 1-888-8Soleus
www.soleusair.com

KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

WELCOME

Thank you for choosing the **Soleus Air** to provide you and your family with all of the "Home Comfort" requirements for your home, cottage or office. This Owner's manual will provide you with valuable information necessary for the proper care and maintenance of your new water cooler. If properly maintained, your **Soleus Air Water Cooler** will give you many years of trouble free operation. Please take a few moments and read the instructions thoroughly and familiarize yourself with all the operational aspects of this **Water Cooler**.

For easy reference, may we suggest you attach a copy of your sales slip/receipt to this page, along with the following information that is located on the manufacturers nameplate located on the rear panel of the unit.

Model Number: _____

Serial Number: _____

Date of Purchase: _____

Dealer's Name and Address: _____

This information will be required if your unit requires servicing and/or for general inquiries. To contact a customer service representative, call:

**1-888 8SOLEUS
76-5387**

Keep these instructions for future references



This symbol denotes a caution or warning

IMPORTANT SAFETY INSTRUCTIONS

NOTE: The WARNING instructions issued in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and carefulness are factors that cannot be built into all water cooler. The person(s) installing, maintaining, or operating, the water cooler must supply these factors. Failure to install, maintain, and/or operate the equipment according to the manufacturer's instructions may result in conditions which can produce bodily injury and/or property damage. Contact your dealer, service agent or the manufacturer about any problems or conditions you do not fully understand.

FOR YOUR SAFETY – To reduce the risk of fire or explosion, do not store or use gasoline or other flammable vapors or liquids in the vicinity of this water cooler.

ELECTRICAL SERVICE INFORMATION – To reduce the risk of fire, electric shock or personal injury, all wiring and grounding must conform to the latest edition of Local and National Electrical Codes. It is the customer's responsibility to have the wiring and fuses checked by a qualified electrician to make sure adequate electrical power is available.

GROUNDING INSTRUCTIONS – Improper connection of the equipment-grounding conductor can result in a risk of electrical shock. Check with a qualified electrician or servicemen if you are in doubt as to whether your appliance outlets are properly grounded.

This water cooler must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electrical shock by providing a path of least resistance for electrical current. This water cooler is equipped with a cord having an equipment-grounding conductor and 3 prong grounding plug. The plug must be connected into an outlet that is properly installed and grounded in the accordance with all local codes and ordinances.

Do not modify the plug provided with the water cooler. If it will not fit the outlet, have a proper outlet installed by a qualified electrician.

If the household electrical supply does not meet specifications, or if you are not sure your home has an effective ground, have a qualified electrician or your local electrical utility company check it and correct any problems.

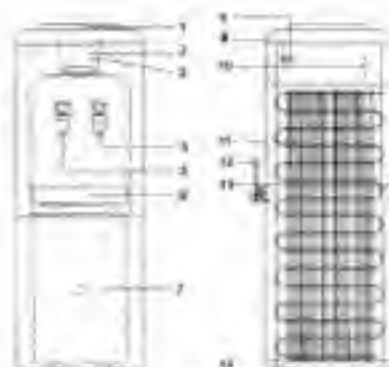
- All wiring must comply with local and national electrical codes and be installed by a qualified electrician. If you have any questions regarding the following instructions, contact a qualified electrician.
- Check available power supply and resolve any wiring problems **BEFORE** installation and operation of this unit.
- For your safety and protection, this unit is grounded through the power cord plug when plugged into a matching wall outlet. If you are not sure whether the wall outlets in your home are properly grounded, please consult a qualified electrician. **DO NOT USE PLUG ADAPTERS OR EXTENSION CORDS.**
- The manufactures nameplate is located on the rear technical data specific to this unit.
- To avoid the possibility of personal injury always disconnect the power supply to the unit, before installing and/ or servicing.

NOTE: Specifications are subject to change without notice, for further improvements.



PARTS LIST

- | | |
|------------------------------|------------------------------|
| 1. Water guard | 8. Cold switch (green) |
| 2. Heating indicator (red) | 9. Hot switch (red) |
| 3. Cooling indicator (green) | 10. Refrigerating controller |
| 4. Cold tap (blue) | 11. Radiator |
| 5. Hot tap (red) | 12. Drain stopple |
| 6. Water tray | 13. Power cord sets |
| 7. Refrigerator | 14. Ground |



INSTALLATION

1. The unit should be on a flat/even area.
2. It is necessary to keep the dispenser away from direct sunlight and maintain its distance more than 5 1/2 inches from the wall.
3. It is recommended to keep machine a safe distance away from the furniture and other appliances to avoid unexpected damage by water.

OPERATION

1. Use two, three or five gallons of bottled water.
2. Insert the bottle vertically into the water guard.
3. Insert the power plug into the wall outlet then turn switch on to start the machine. The heating and cooling function will be on and the machine will function.

NOTE: Do not use red tab before plugging into outlet.

HOW TO CLEAN YOUR MACHINE

1. Disconnect the power supply cord.
2. Drain water from the hot and cold tap until the water is cool.
3. Remove the bottle from the unit.

Remove the bottle from the gasket ring

BEFORE CALLING FOR SERVICE

Please check the troubleshooting chart below. It includes several common faults which you can correct, making a service call unnecessary.

CIRCUMSTANCE	POSSIBLE CAUSE AND REMEDY
Appliance does not operate	1. Is the power supply cut off? Check another electrical appliance.
Cooling efficiency is poor	1. Check the unit is placed close to stove, gas cooler direct rays. Place the unit apart from these heating appliances. 2. Check if the unit is placed too close to wall. Leave some space between the unit and the wall. 3. Are there any unnecessary objects around the unit? Remove all the objects. 4. Check if the thermo pillar knob is set to proper position. Set the knob to "HIGH". 5. Check if the ambient temperature is too high. Regulate the ambient temperature properly.
The sterilizer or the refrigerator does not work	1. Is the bottle broken? Change a good one.
Abnormal noise generates	1. Is the appliance placed on an uneven floor? Position the appliance on a firm and even place. 2. Electric connection is loose. Make sure the switch is "ON" and the plug is in the outlet.
Does not provide hot or cold water	1. Too much water has been used in a short time. Wait for a while and try again. 2. Electric connection is loose. Make sure the switch is "ON" and the plug is in the outlet. 3. Fuses are burnt – Check the fuses.
Drinking water does not flow well	1. Check if the water flow pipe and the lever are clean and not choked. 2. Check if the water tank is empty. Fill the drinking water in the tank.